

Message Text

UNCLASSIFIED

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ACTION NSF-02

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UNCLAS CAIRO 10441

PASS NSF TO DR. ROGER STAEHLE - METALLURGICAL ENGINEERING DEPT.
OHIO STATE UNIVERSITY, COLUMBUS OHIO 43210

E.O.11652:N/A
TAGS: TPHY, TGEN, TBIO, EG
SUBJ: NSF/SFCP - GRANT INT 76-17358 "CORROSION & CROSSION CRACKING
OF MATERIALS USED IN PETROLEUM & CHEMICAL INDUSTRY".

DR. VENICE K. GOUDA FROM NATIONAL RESEARCH CENTER IS AWAITING AN
ANSWER TO HER LETTER AND COMMERCIAL CABLE CONCERNING HER VISIT
TO THE UNITED STATES IN JUNE.EILTS

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 jan 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: RESEARCH, CHEMICAL INDUSTRY, GRANTS
Control Number: n/a
Copy: SINGLE
Draft Date: 10 apr 1978
Decaption Date: 01 jan 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 jan 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1978CAIRO10441
Document Source: CORE
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Errors: N/A
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From: CAIRO
Handling Restrictions: n/a
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Original Classification: UNCLASSIFIED
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Reference: n/a
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 29 mar 2005
Review Event:
Review Exemptions: n/a
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SAS ID: 3024568
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Subject: NSF/SFCP - GRANT INT 76-17358 \"CORROSION & CROSSION CRACKING OF MATERIALS USED IN PETROLEUM & CHEMICAL INDUSTRY\". DR. VENICE K. GOUDA FROM NATIONAL RESEARCH CENTER
TAGS: TPHY, TGEN, TBIO, EG
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Type: TE
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